POND'S.

ALMANACK

for the yeare of our

LORD CHRIST

1641:

Being the first after leap-yeare, and since the creation of the world 5590.

Amplified with many things of very good use both for pleasure and profit.

Rectified according to art by

ED. POND.

LONDON.

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The *Iulian* or *English* account	1641.	The *Gregorian* or *Romane* account.
8	The Golden number	8
C	The Dominicall letter	F
28	The Epact	18
March 7	Shrove-sunday	10 February
April 25	Easter day	31 March
May 30	Rogation sunday	5 May
June 3	Ascention day	9 May
June 13	Whitsunday	19 May
November 28	Advent sunday	1 December

The beginning and ending of the Terms

Hilary { The first of *Hilary* term shall be / On *January* the twentie three: / And on the twelfth of *February* / This Term doth end most certainly. } Term.

Easter { And *Easter* term from *Easter day* / The Wednesday fortnight 'gins alway: / And when th' *Ascension* day is past, / Till Munday next this term doth last. } Term.

Trinity { On Friday after *Trinitie* / This term begins assuredly: / And, as our Lawyers all do write, / It ends the Wednesday fortnight. } Term.

Mich. { If *Michaelmasse* term you seek to find, / The ninth of *October* bear in mind: / It ends, as I do well remember / The twentie eighth day of *November*. } Term.

Short lines be the Terms commence and ending.
Long times cares, turmoils, spend-

The Anatomie of mans body, as the parts thereof are by Aſtrologers attributed to the 12 ſignes of the Zodiack.

♈ Head and face,

♉ Neck and throat

♋ Breaſt, ſtomack & ribs:

♍ Bowels and belly.

♏ Secret members

♑ Knees

♊ Arms and ſhoulders

♌ Heart and back.

♎ Reines and loyns.

♐ Thighs

♒ Legs,

♓ The Feet.

SHould I but dare to omit the Anatomy,
Which long enough hath gull'd my countrey friend,
He with contempt would ſtraight refuſe to buy
This book, and 'tis no Almanack contend.
Aſk him its uſe he'll ſay he cannot tell;
No more can I: yet ſince he loves 't ſo well,
I'le let it ſtand becauſe my book ſhould ſell.

Reader, would'st know when Easter here will fall,
What's sunday letter, when will be leap yeare,
The Golden number, and the new moons all
In February? these right under here
By their respective titles doe appeare.
Also Vermilion figures shew at Rome
How much before our Easter theirs doth come.

Anno Dom.	G.N.	Dayes	East. day	Diffrt	Anno Dom.	G.N.	Dayes	East. day	Diffrt	Anno Dom.	G.N.	Dayes	East. day	Diffrt	Sund. Letter
1601	6	22	ap. 12	0	1629	15	13	ap. 5	0	1657	5	3	m. 29		b
1602	7	10	ap. 4	7	1630	16	2	m. 28	7	1658	6	22	ap. 11		a
1603	8	0	ap. 24	35	1631	17	21	ap. 16	0	1659	7	10	ap. 3		g
1604	9	19	ap. 8	0	1632	18	9	ap. 1	0	1660	8	0	ap. 22	28	f
1605	10	8	m. 31	0	1633	19	28	ap. 21	35	1661	9	19	ap. 14		e
1606	11	26	ap. 20	35	1634	1	17	ap. 6	0	1662	10	8	m. 30		d
1607	12	16	ap. 5	0	1635	2	7	a. 29	0	1663	11	26	ap. 19		c
1608	13	5	m. 27	0	1636	3	25	ap. 17	35	1664	12	16	ap. 10	C	b
1609	14	24	ap. 16	7	1637	4	15	ap. 9	7	1665	13	5	m. 26		a
1610	15	13	ap. 8	7	1638	5	3	M. 24	0	1666	14	24	ap. 15		g
1611	16	2	m. 24	0	1639	6	22	ap. 14	0	1667	15	13	ap. 7		f
1612	17	21	ap. 12	0	1640	7	10	ap. 5	7	1668	16	12	m. 22	C	e
1613	18	9	ap. 4	7	1641	8	0	ap. 25	35	1669	17	21	ap. 11		d
1614	19	28	ap. 24	35	1642	9	19	ap. 10	0	1670	18	9	ap. 3		c
1615	1	7	ap. 9	0	1643	10	8	ap. 2	7	1671	19	28	ap. 23		b
1616	2	7	m. 31	7	1644	11	26	ap. 21	0	1672	1	17	ap. 7	D	a
1617	3	5	ap. 20	35	1645	12	16	ap. 6	35	1673	2	7	m. 30		g
1518	4	5	ap. 5	0	1646	13	5	m. 29	7	1674	3	25	ap. 19		f
1619	5	3	m. 28	7	1647	14	24	ap. 18	7	1675	4	15	ap. 4		e
1520	6	22	ap. 16	7	1648	15	13	ap. 2	0	1676	5	3	m. 26	23	d
1621	7	0	ap. 1	0	1649	16	2	M. 25	0	1677	6	22	ap. 15		c
1622	8	0	ap. 21	35	1650	17	21	ap. 14	7	1678	7	10	m. 31		b
1623	9	19	ap. 13	0	1651	18	9	m. 30	0	1679	8	0	ap. 20		a
1624	10	8	m. 28	7	1652	19	28	ap. 18	8	1680	9	19	ap. 11	D	g
1625	11	26	ap. 17	28	1653	1	17	ap. 10	7	1681	10	8	ap. 3		f
1626	12	16	ap. 9	7	1654	2	7	m. 26	0	1682	11	26	ap 16		e
1627	13	5	M. 25	0	1655	3	25	ap. 15	28	1683	12	16	ap. 8		d
1628	14	14	ap. 13	0	1656	4	15	ap. 6	0	1684	13	5	m. 30		c

Dom. Letter	The Golden number	from Chriſtmaſſe to ſhroveſund	Shrove-ſunday	Eaſter day	Roga-tion.	Whit-ſund.	Advent ſund.
D	16	5 w. 3 d	Feb. 1	Mar. 22	apr. 26	may 10	29 November
	2.5.10.13	6 w. 3 d	Feb. 8	Mar. 29	may 3	may 17	
	4 7.12.15.18	7 w. 3 d	Feb. 15	apr. 5	may 10	may 24	
	1.6.9.17	8 w. 3 d	Feb. 23	apr. 12	may 17	may 31	
	3.8.11.14.19	9 w. 3 d	Mar. 1	apr. 19	may 24	June 7	
C	5.16.	5 w. 4 d	Feb. 2	Mar. 23	apr. 27	may 11	30 November
	2.10.13.18	6 w. 4 d	Feb. 9	Mar. 30	may 4	may 18	
	1.4.7.12.15	7 w. 4 d	Feb. 16	apr. 6	may 11	may 25	
	6.9.14.17	8 w. 4 d	Feb. 23	apr. 13	may 18	June 1	
	3.8.11.19.	9 w. 4 d	Mar. 2	apr. 20	may 25	June 8	
F	5.16	5 w. 5 d	Feb. 3	Mar. 24	apr. 28	may 12	1 December
	2.7.10.13.18	6 w. 5 d	Feb. 10	Mar. 31	may 5	may 19	
	1.4.12.15	7 w. 5 d	Feb. 17	apr. 7	may 12	may 26	
	3.6.9.14.17	8 w. 5 d	Feb. 24	apr. 14	may 19	June 2	
	8.11.19	9 w. 5 d	Mar. 3	apr. 21	may 26	June 9	
G	5.13.16	5 w. 6 d	Feb. 4	Mar. 25	apr. 29	may 13	2 December
	2.7.10.18	6 w. 6 d	Feb. 11	apr. 1	may 6	may 20	
	1.4.9.12.15	7 w. 6 d	Feb. 18	apr. 8	may 13	27	
	3.6.14.17	8 w. 6 d	Feb. 25	apr. 15	may 20	June 3	
	8.11.19	9 w. 6 d	Mar. 4	apr. 22	may 27	Jun. 10	
A	2.5.13.16	6. week.	Feb. 5	Mar. 26	apr. 30	may 14	3 December
	7.10.15.18	7. weeks	Feb. 12	apr. 2	may 7	may 21	
	1.4.9.12	8 weeks.	Feb. 19	apr. 9	may 14	may. 8	
	3.6.11.14.17	9. weeks.	Feb. 26	apr. 16	may 21	June 4	
	8.19	10 week	Mar. 5	apr. 23	may 28	Jun. 11	
B	2.5.13.16	6 w. 1 d	Feb. 6	Mar. 27	may 1	may 15	2 November
	4.7.10.15.18	7 w. 1 d	Feb. 13	apr. 3	may 8	may 29	
	1.9.12.17	8 w. 1 d	Feb. 20	apr. 10	may 15	may 22	
	3.6.11.14	9 w. 1 d	Feb. 27	apr. 17	may 22	June 5	
	8.19	10 w. 1 d	Mar. 6	apr. 24	may 29	Jun. 12	
C	2.5.10.13.16	6 w. 2 d	Feb. 7	Mar. 28	may 2	may 16	28 November
	4.7.15.18	7 w. 2 d	Feb. 14	apr. 4	may 8	may 23	
	1.6.9.12.17	8 w. 2 d	Feb. 21	apr. 11	may 16	may 30	
	3.11.14.19	9 w. 2 d	Feb. 28	apr. 18	may 23	June 6	
	8	10 w. 2 d	Mar. 7	apr. 25	may 30	Jun. 13	

The use of the two former tables.

IN the first table, and the first columne or space, you have the yeare of our Lord, beginning at 1601, &c.

In the next space, the Golden number for every yeare; as for 1601 the Golden number *6*, &c.

In the third space, the day of the change of the moon in *February*; as in 1601 the moon changed *February* 22.

In the fourth space, how *Easter day* falleth every yeare; as in 1601 *Easter* was *April* 12.

In the fifth space, the number of dayes differing betwixt the *Romane* or *Gregorian*, and our account in *England*, for the keeping of *Easter* (and so by consequence all other moveable feasts thereon depending;) as in 1601 there was no difference, but in 1602 the *Romanes* kept their *Easter* 7 dayes before us; and in 1603 they kept their *Easter* 35 dayes, that is, 5 weekes before us.

And in the last two spaces you have the Leap-yeare, and Sunday letter; as in 1601, 1629, and 1657, the Sunday letter D, and the first after leap-yeare, &c.

The use of the second table.

In this second table you have in the first place the Sunday letter, and in the next the Golden number whatsoever it be, from 1 to 19 inclusive.

The use whereof is, that for any yeare you (knowing the Golden number, and Sunday letter) may there find the moveable feasts.

Example.

By the first table this present yeare 1641, I find the Golden number 8, and the Dominicall letter C: then in the second table, and in the space answering C, I seek for the Golden number 8, which I find in the last line of that table, and against it in the same line, from Christmasse to Shrove sunday 10 weeks and two dayes: Shrove-sunday *March* 7. Easter day *April* 25. Rogation sunday *May* 30. Whitsunday *June* 13. Advent sunday *November* 28:

Note that Easter this yeare falls the highest it can possibly, it being bounded between *March* 22. and *April* 25.

FRom the Creation to *Noahs* Floud, *Gen.* 5.0. & 7.11	1056
From the Floud to *Abram*, *Gen* 11.32. 12.4. *Act.* 7.4.	353
From *Abrams* birth to *Terahs* death, *Gen.* 11.32. and 12.4.	75
From *Terahs* death to *Israels* deliverie, *Exod.* 12. 40. 41.	430
From that time till *Solomons* Temple, 1 *King.* 6.1.	480
From the building of *Solomons* Temple, untill CHRIST.	1028
From CHRISTS birth untill this yeares end.	1641
The full summe from the Creation to this yeares end	5590
Since: The destruction of the Citie of *Troy*	2823
Brute entred this iland of *Great Britain.*	2748
The building of the (sometime famous) city of *Rome*	2392
The captivitie of *Babylon* by *Cyrus.*	2279
The desolation of the Temple of *Solomon*	2246
Augustus Cæsar began his Empire of the *Romanes*	1681
Jerusalem utterly destroyed by *Titus Vespasian*	1558
England first received the Christian Faith	1458
Egbrichus who made *England* first a Monarchy	839
Duke *William* conquered *England*	575
The building of *Westminster-hall*	541
The first maior of *Lond.* and the stone-bridge built	450
The use of Gunnes invented in *Almaine*	260
Printing of books first invented in *Germanie*	181
The Earls rebellion in the North parts	72
The generall Earthquake in *England*, *April* 6	61
The Camp at *Tilbury* in *Essex* on S. *James* day	53
Our most Christian K. *Charles* was born, *Nov.* 19	41
The diabolicall attempt of the Powder treason, *Nov.* 5	36
The noble Prince *Henry* departed this life, *Nov.* 6	29
The marriage of Pr. *Palatine* & L. *Elizabeth*, *Feb.* 14	28
The river from *Ware* to *Lond.* began by *E. Pond. Jan.* 2	29
It was finished, *Sept.* 29.	28
The last blazing starre, first seen in the *East*, *Nov.* 17	23
K. *Charles* his most happy return from Spaine, *Oct.* 5	18
Our most royal K. *Charles* began his reigne, *Mar.* 27.	16
But the 27 of *March* wee begin to write *Anno Regni*	17
Tilly's immane butchery of the *Magdeburgenses*, *Apr.* 10.	10

January hath xxxi dayes.

New moon the first day, 17 minutes past 12 at noon.
First quarter the 8 day, at ten of the clock at night.
Full moon the 17 day, 30 minutes before one morn.
Last quarter the 24 day, at four and 30 min. morning.
New moon the 31 day, 11 min. before one morning.

1	a	Circumcision	New years d	capr.	22	3	55	3	11	D
2	b	Oct. Stephen		aqu.	6	3	57	3	45	12	e
3	c	Oct. John.	day is 8 hour	aqu.	20	3	58	4	30	13	f
4	d	Oct. Innoc.		pisc.	4	3	59	5	15	14	g
5	e	Symeon		pisc.	17	4	1	6	0	15	a
6	f	Epipnanie	Twelfth day	aries	0	4	2	6	45	16	b
7	g	Iulianus		aries	12	4	3	7	30	17	c
8	a	Erhardus		aries	25	4	5	8	15	18	d
9	b	Sun in Aqua.		taur.	7	4	6	9	0	19	e
10	c	1. Sun. aft. Ep.		taur.	19	4	7	9	45	20	f
11	d	Higinus		gem.	1	4	9	10	30	21	g
12	e	Satyrius.		gem	12	4	10	11	15	22	a
13	f	Hilarie bish.		gem	24	4	12	12	0	23	b
14	g	Felix		can	6	4	13		45	24	c
15	a	Maurus		can	19	4	15	1	30	25	d
16	b	Marcellus		leo	1	4	16	2	15	26	e
17	c	2 Sun. aft. Epi.		leo	14	4	18	3		Sept.	
18	d	Prisca		leo	27	4	20	3	51	28	g
19	e	Wolstan bish.		virg.	11	4	21	4	42	29	a
20	f	Fab. & Seba.	Octab. Hilar	virg	24	4	23	5	35	30	b
21	g	Agnes		libr	8	4	25	6	26	31	c
22	a	Vincent	Exc. ret. brev	libr	22	4	26	7	17	FEBR	
23	b	Term begins	Appearance.	scor	6	4	28	8	8	Purif	
24	c	3 Sun aft. Epi.		scor	20	4	30	9	0	Sexag	
25	d	Conve. S. Paul		sag	4	4	32	9	51	4	g
26	e	Polycarp		sag	18	4	33	10	43	5	a
27	f	Chrysost. bish	Quind Hilar	capr	2	4	35	11	34	6	b
28	g	Agnes secun.	Exc. ret. brev	capr	16	4	37	12	25	7	c
29	a	Valer. bish.	Appearance	aqua	1	4	39	1	17	8	d
30	b	Batildis		aqu	15	4	41	2	8	9	e
31	c	4 Sun. aft. Epi.		aqu	29	4	43	3		Shrov.	

Saturn in 30 deg. of ♒ setteth at 6 of the clock, and 31 min. at night. Mars in 22 deg. of ♓ is south at sun set; and setteth at 11 of the clock and 33 min. at night. Venus in 7 deg. of ♓ setteth a quarter past 7 of the clock at night. Mercurie in 14 deg. of ♍ riseth at 6 of the clock and 43 min. in the morning. The seven starres are south at 7 of the clock and 55 min. at night.

1	Cal.	
2	4	
3	3	
4	Prid	
5	Non	
6	8	
7	7	
8	6	
9	5	
10	4	
11	3	
12	Prid.	
13	Idus	
14	19	
15	18	
16	17	
17	16	
18	15	
19	14	
20	13	
21	12	
22	11	
23	10	
24	9	
25	8	
26	7	
27	6	
28	5	
29	4	
30	3	
31	Prid.	

February hath xxviii daies.

☽ First quarter the 7 day, at 7 and 29 minutes at night.
○ Full moon the 15 day, at two and 53 min. afternoon.
☾ Last quarter the 22 day, at 12 minutes past noon.

		Holy and festivall dayes.	Law-dayes and moveable feasts	Moons place	Sun set	Ful-sea Lon.	br.	Rom. Kalen.
1	d	Bridget Fast		pisc 12	4 45	3	48	11 g
2	e	Purif. of Mary		pisc 25	4 47	4	36	12 a
3	f	Blase bish.	Craft. purif.	aries 8	4 49	5	24	13 b
4	g	Gilbert conf.	Except. day	aries 21	4 51	6	12	14 c
5	a	Agathe virg	Return brev.	taur 3	4 53	7	0	15 d
6	b	Dorothy vir.	Appearance	taur 15	4 55	7	48	16 e
7	c	☽ S un. aft. Epi.		taur 27	4 57	8	36	Qua
8	d	Lucian priest		gem 8	4 59	9	24	18 g
9	e	Dan in pices		gem 20	5 1	10	12	19 a
10	f	Schol. virg:	Octab. Purif.	canc 2	5 3	11	0	20 b
11	g	Desider. bish.	Exc. ret. brev	canc 14	5 5	11	48	21 c
12	a	Tertia gends	Appearance.	canc 27	5 7	12	36	22 d
13	b	Agabus		leo 9	5 9	1	24	23 e
14	c	Valentine		leo 23	5 11	2	12	Matt
15	d	Faustus		virg 6	5 13	3	0	25 g
16	e	Julian virg.		virg 20	5 15	3	50	26 a
17	f	Samuel		libr 4	5 17	4	42	27. b
18	g	Simeon bish.		libr 18	5 19	5	34	28 c
19	a	Sammius m.		scor 2	5 21	6	26	MAR
20	b	Mildred		scor 16	5 23	7	17	1 e
21	c	Septuagesim.		sag 0	5 25	8	8	3 f
22	d	Cath. Pet.		sag. 15	5 27	9	0	4 g
23	e	Policarp. Fast		sag 29	5 29	9	52	5 a
24	f	S. Matthias A.		capr 13	5 31	10	43	6 b
25	g	Victorine		capr 26	5 33	11	34	7 c
26	a	Nestor bish.		aqu 10	5 5	12	25	8 d
27	b	Augustine		aqu 24	5 37	1	17	9 e
28	c	Sexagesima		pisc 7	5 39	2	8	10 f

Saturn and Jupiter are near the ſunne, Mars in 12 deg. of ♌ is before ſunſet, and ſetteth at 11 of the clock and 28 min. at night. Venus in 14 deg. of ♍ ſetteth at 8 of the clock and 45 min. at night. Orions right ſhoulder is ſouth at 7 of the clock and 53 min. at night. The great dogſtarre at 8 of the clock, and 49 min. at night. The little Dog at 9 of the clock and 10 min. at night.

I		Cal.
2		4
3		3
4		Prid.
5		Non.
6		8
7		7
8		6
9		5
10		4
11		3
12		Prid
13		Idus
14		16
15		15
16		14
17		13
18		12
19		11
20		10
21		9
22		8
23		7
24		6
25		5
26		4
27		3
28		Prid

March hath xxxi. dayes.

New moon the 5 day, 27 min. past 2 afternoon.
First quarter the 9 day, 4 minutes past 4 afternoon.
Full moon the 17 day, 34 minutes past 2 morning.
Last quarter the 23 day, 23 min. past 7. at night.
New moon the 31 day, 19 minutes past 5 morning.

1	d	Dauid		pisc 21	5 42	3		11		
2	e	Chad. bish.		arie 4	5 44	3 45		12		
3	f	Maurice		arie 16	5 46	4 30		13		
4	g	Adrian		arie 29	5 48	5 15		14		
5	a	Euseb. mart.		taur 11	5 50	6 0		15		
6	b	Fridolion		taur 23	5 52	6 45		16		
7		Shrovetunda		gem 4	5 54	7 30		17		
8	d	Felix		gem 16	5 56	8 15		18		
9	e	Appolline		gem 28	5 58	9 0		19		
10	f	Sun in aries	day, night eq	canc 10	6 0	9 45		20		
11	g	Soldat mart		canc 22	6 2	10 30		21		
12	a	Gregory		leo 5	6 4	11 15		22		
13	b	Candide		leo 17	6 6	12 0		23		
14				virg 1	6 8	12 45		24		
15	d	Longinus		virg 14	6 10	1 30		Annu		
16	e	Cyriacus		virg 28	6 12	2 15		26	a	
17	f	Gertrude		libr 13	6 14	3		27	b	
18	g	Edward kin.		libr 27	6 16	3 50		28	c	
19	a	Joseph		scor 1	6 18	4 42		29	d	
20	b	Cuthbert		scor 27	6 20	5 34		30	e	
21		2 Sund. in lent	Ordination	sag 11	6 22	6 26		Easte		
22	d	Apdrodos.	of Ministers	sag 25	6 24	7 17		APR		
23	e	Theodore		capr 9	6 26	8 8		2	a	
24	f	Botolph. Fast		capr 23	6 28	9 0		3	b	
25	g	Annun. Marie	Lady day	aqu 7	6 30	9 51		4	c	
26	a	Castul		aqu 20	6 32	10 43		5	d	
27	b	Machan	Init. reg. Car	pisc 4	6 34	11 34		6	e	
28		3 Sund. in len		pisc 17	6 36	12 25		7	f	
29	d	Eustace		arie 0	6 38	1 17		8	g	
30	e	Guldon		arie 12	6 40	2 10		9	a	
31	f	Adelm bish.		arie 25	6 42	3		10	b	

Jupiter in 5 deg. of ♒ riſeth at 4 of the clocke in the morning. Mars in 30 deg. of ♉ ſetteth at 11 of the clock and 30 min. at night. Venus in 16 deg. of ♉ ſetteth at 10 of the clock and 10 min. at night.
The little dog ſouth at 7 of the clock and 52 min. at night
The Lions heart ſouth at 10 of the clock and 25 min. at night.

		1	Cal.
	11	2	6
5	12	3	5
0	13	4	4
	14	5	3
0	15	6	Prid.
	16	7	Non
	17	8	8
	18	9	7
	19	a 10	6
	20	b 11	5
	21	c 12	4
	22	d 13	3
	23	e 14	Prid.
	24	f 15	Idus
		16	17
6	a	17	19
7	b	18	15
8	c	19	14
0	d	20	13
	e	21	12
		22	11
		23	10
a		24	9
b		25	8
c		26	7
d		27	6
e		28	5
f		29	4
g		30	3
		31	Prid.

M Robt[illegible] payed Lid[illegible]
John Jones payed Lid[illegible]
Robard Rudger payed Lid[illegible]
payed to mall[illegible] — i li
payed him more — xs
and for pale more — 6 d
payed Jane — i

April hath xxx. dayes.

☽ First quarter the 8 day, at 9 and 41 min. in the morn.
○ Full moon the 15 day, four minutes before noon.
☾ Last quarter the 22 day, at 3 afternoon.
● New moon the 29 day, at 8 and 28 minutes at night.

1	g	Theodorus		taur	7	6	44	3	48	11	c
2	a	Mary Egypt		taur	19	6	46	4	36	12	d
3	b	Richard bish.		gem	1	6	48	5	24	13	e
4	c	Valent. fund.		gem	12	6	50	6	12	14	f
5	d	Vincent conf.		gem	24	6	52	7	0	15	g
6	e	Irenæus		canc	6	6	54	7	48	16	a
7	f	Egesippus		canc	18	6	56	8	36	17	b
8	g	Dionysius		leo	0	6	58	9	24	18	c
9	a	Perpetua		leo	13	7	0	10	12	19	d
10	b	Sun in Tauro		leo	26	7	2	11	0	20	e
11	c	♄ Sun. in Lent		virg	9	7	4	11	48	21	f
12	d	Julian		virg	22	7	5	12	36	22	g
13	e	Ermigil matr		libr	7	7	7	1	24	23	a
14	f	Tiburtine		libr	21	7	9	2	12	24	b
15	g	Olympia	☽ eclipsed	scor	6	7	11	3		Mark	c
16	a	Calist mart		scor	21	7	13	3	50	26	d
17	b	Olmund		sag	6	7	15	4	42	27	e
18	c	Palm sunday		sag	21	7	16	5	34	28	f
19	d	Alphage		capr	6	7	18	6	25	29	g
20	e	Victor pope		capr	20	7	20	7	17	30	a
21	f	Simeon bish.		aqu	4	7	22	8	8	MAY	b
22	g	Sother bish.		aqu	17	7	24	9	0	2	c
23	a	S. GEORGE		pisc	1	7	26	9	52	3	d
24	b	Wilfred		pisc	14	7	27	10	42	4	e
25	c	Easter day	Mark Evang	pisc	26	7	29	11	34	5	f
26	d	Cleat bish.		arie	9	7	31	12	26	6	g
27	e	Anastasius		arie	21	7	32	1	17	7	a
28	f	Vitalis		tanr	3	7	34	2	9	8	b
29	g	Peter of Mil	○ eclipsed	taur	15	7	36	3		Ascen	c
30	a	Erkenwald		taur	27	7	37	3	48	10	d

Saturn in 10 deg. of ♓ riſeth at 3 of the clock and 18. min. in the morning Jupiter in 10 deg. of ♒ riſeth at 2 of the clock and 20 min. in the morning. Mars in 21 deg. of ♊ ſetteth half an houre before midnight. Venus in 22 deg. of ♊ ſetteth near the ſame time, Mercury in 23 deg. of ♉ ſetteth at 9 of the clock at night.

The Lions tail ſouth at 10 of the clock and 9 min. at night.

1	c		Cal.
2	d		
3	e		4
4	f		3
5	g		Prid.
6	a		Non.
7	b		8
8	c		7
9	d		6
10	e		5
11	f		4
12	g		3
13	a		Prid.
14	b		Idus
15	c		18
16	d		17
17	e		16
18	f		15
19	g		14
20	a		13
21	b		12
22	c		11
23	d		10
24	e		9
25	f		8
26	g		7
27	a		6
28	b		5
29	c		4
30	d		3
			Prid

First quarter the 7 day, 22 minutes before noon.
Full moon the 14 day, 41 minutes past 7 at night.
Last quarter the 21 day, 7 minutes afternoon.
New moon the 29 day, 23 min. before one morning

1	b	Philip & Jam.		gem	9	7 39	4 36	11	
2	c	Lowsunday		gem	21	7 40	5 24	12	
3	d	Invent Cruc.	Octab Pasch	canc	3	7 42	6 12	13	
4	e	Monica wid.		canc	15	7 43	7 0	14	
5	f	Gotherd		canc	27	7 45	7 48	15	
6	g	John port. lat.		leo	9	7 46	8 36	16	
7	a	John Beverl		leo	21	7 48	9 24	17	
8	b	Stanislaus		virg	4	7 49	10 12	18	
9	c	2 Sun.aft East		virg	17	7 50	11 0	W	
10	d	Gordian mar	Quind.Pasc.	libr	1	7 52	11 48	20	
11	e	Sun in gemin.	Exo.ret.brev	libr	15	7 53	12 36	21	
12	f	Time begins	Appearance	libr	29	7 54	1 24	22	
13	g	Serbatius		scor	14	7 56	2 12	23	
14	a	Bonifface		scor	29	7 57	3	24	
15	b	Sophia virg		sagit	14	7 58	3 48	25	
16	c	3 Sun.aft.East		sagit	29	7 59	4 36	26	
17	d	Bernard tran	Tres Pasch.	capr	14	8 1	5 24	27	
18	e	Bernhardine	Excep. day	capr	29	8 2	6 12	28	
19	f	Dunstan bish	Return.brev	aqu	13	8 3	7 0	29	
20	g	Helen queen	Appearance	aqu	27	8 4	7 48	30	
21	a	Nichost mar		pisc	11	8 5	8 36	31	
22	b	Hellen virg.		pisc	23	8 6	9 24		
23	c	4 Sun.aft.East		Aries	6	8 7	10 12	2	
24	d	Aldin Bishop	Mens. Pasch.	aries	18	8 8	11 0	3	
25	e	Urbane	Excep. day	taur	0	8 9	11 48	4	
26	f	Bede	Return.brev	taur	12	8 9	12 36	5	
27	g	Joan. pap.	Appearance	taur	24	8 10	1 24	6	
28	a	Germane bi.		gem	6	8 11	2 12	7	
29	b	Maxim bish.		gem	18	8 11	3	8	
30	c	Ascension fun.		canc	0	8 12	3 48	9	
31	d	Petronil	Quinq. Pasc.	canc	12	8 12	4 36	10	

Saturn in 12 deg. of ♓ riseth at one and 24 min. in the morn.
Iupiter in 12 deg. of ♒ riseth half an houre after midnight.
Mars in 9 deg. of ♑ sets at 10 and 50 minutes at night.
Venus in 16 deg. of ♑ sets at 11 and 15 minutes at night.
Mercury in 11 deg. of ♉ riseth at 3 and 2 minuts in the mor.
Arcturus south at 10 aclock and 45 minutes at night.
Lucida Lyra South at 3 and 11 minutes in the morning.

1	Cal.
2	6
3	5
4	4
5	3
6	Prid.
7	Non.
8	8
9	7
10	6
11	5
12	4
13	3
14	Prid.
15	Idus
16	17
17	16
18	15
19	14
20	13
21	12
22	11
23	10
24	9
25	8
26	7
27	6
28	5
29	4
30	3

Mr Salad Esqr payed his rent
to Barton rest 30 d

First quarter the 6 day at 10 and 31 min. in the morning.
Full moon the 13 day at 2 and 42 min. in the morning.
Last quarter the 19 day 15 minutes before noon.
New moon the 28 day at 3 and 33 min. in the morning.

1	e	Nicomede	Ex.ret.brev.	can.	24	8	45	5	24	11 a
2	f	Marcelline	Appearance	leo	6	8	15	6	12	12 b
3	g			leo	18	8	15	7	0	13 c
4	a	Petronius	Craſ.Aſcen.	virg.	1	8	15	7	48	14 d
5	b	Boniface	Except. day	virg.	13	8	16	8	36	15 e
6	c	6 Sun af. Eaſt.	Retur.brev.	virg.	27	8	16	9	24	16
7	d		Appearance	libr	10	8	16	10	12	17 g
8	e	Medard		libr	24	8	17	11	0	18 a
9	f	Felician		ſcorp	8	8	17	11	48	19 b
10	g	Quophzius		ſcorp	23	8	17	12	36	20 c
11	a			ſagit	8	8	17	1	24	21 d
12	b	Basill bishop		ſagit	24	8	17	2	12	22 e
13	c			capr	8	8	17	3		23
14	d	Heraclius		capr	23	8	17	3	48	
15	e	Vite Mode		aqua	8	8	17	4	36	25 a
16	f	Rolandus		aqua	22	8	16	5	24	26 b
17	g	Botolph		piſc	6	8	16	6	12	27 c
18	a	Marcelline		piſc.	19	8	16	7		28 d
19	b	Gervaſe		aries	2	8	15	7	48	
20	c		Ord.of min.	aries	15	8	15	8	36	30
21	d	Ursula virg.	Craſt.Trin.	aries	27	8	15	9	24	IVL.
22	e	Albane	Except. day	taur	9	8	14	10	12	2 a
23	f	Etheld Faſt	Retur.brev.	taur	21	8	14	11	c	3 b
24	g		Corp.Chriſ	gem	3	8	13	11	48	4 c
25	a			gem	15	8	13	12	36	5 d
26	b	John & Paul		gem	27	8	12	1	24	6 e
27	c	1 Sun.aft.Trin.		canc	9	8	11	2	12	7
28	d	Leo pope Faſt	Octab.Trin.	canc	21	8	10	3		8 g
29	e		Except. day	leo	3	8	9	3	5c	9 a
30	f	Com. S. Paul	Retur.brev	leo	15	8	8	4	42	10 b

Saturn in 13 deg. of ♓ riseth at 11 & 16 min. at night, Iupiter in 11 deg. of ♒ riseth at 10 and 16 min. at night, Mars Venus, and Mercury are neare the Sunne.
North balance south at 9 and 40 minuts at night.
Hercules head south at 11 and 39 minuts at night.
Lucida Lyra south at 1 and 7 minuts in the morning.
The Dolphins head south at 2 and 57 min. morning.

1	Cal.	
2	4	
3	3	
4	Prid.	
5	Non.	
6	8	
7	7	
8	6	
9	5	
10	4	
11	3	
12	Prid.	
13	Idus	
14	18	
15	17	
16	16	
17	15	
18	14	
19	13	
20	12	
21	11	
22	10	
23	9	
24	8	
25	7	
26	6	
27	5	
28	4	
29	3	
30	Prid.	

First quarter the 5 day at 6 and 47 min. in the afternoone.
Full moon the 12 day at 9 and 49 minutes in the morn.
Last quarter the 19 day at 2 & 14 minutes in the afternoon.
New moon the 27 day at 5 and 26 min. in the afternoon.

1	g	Rumoldus	Appearance	leo	28	8	7	5	33	11	c
2	a	Visit. of Mary		vir	10	8	6	6	26	12	d
3	b	Transl. Tho.		vir	23	8	5	7	17	13	e
4	c	℣ Sun. aft. Trin.		lib.	6	8	4	8	9	14	f
5	d	Zoe Virg.	Quind. trin.	lib	20	8	3	9		15	g
6	e	Anselme	excep. day	scor.	3	8	2	9	51	16	a
7	f	Becket transl.	return. brev.	scor	17	8	1	10	42	17	b
8	g	Thilian bish.	Appearance	sag	1	8	0	11	34	18	c
9	a	Cyrill bish.		sag	16	7	58	12	27	19	d
10	b	℣ Bzethzen		cap	1	7	57	1	17	20	e
11	c	℣ Sun. aft. Trin.		cap	16	7	56	2	10	21	f
12	d	Nabor & Fex.	Tres. trin.	aqua	1	7	55	3		22	g
13	e	Sun in Leo	excep. ret. bre.	aqua	16	7	54	3	48	23	a
14	f	Term ends	Appearance	pisc	0	7	52	4	36	24	b
15	g	S. Swithen		pisc	14	7	50	5	24		
16	a	Osmond		pisc	28	7	49	6	12	26	d
17	b	Alexius con.		ari	11	7	47	7	0	27	e
18	c	4 Sun. aft. Tri.		ari	23	7	46	7	48	28	f
19	d	Rufine	Dog. dayes	tau	6	7	45	8	36	29	g
20	e	Margatet.	begin.	tau	18	7	42	9	24	30	a
21	f	Praxad virg.		gem	0	7	41	10	12	31	b
22	g	Mary Mag.		gem	11	7	39	11	0	AVG.	
23	a	Appolline		gem	23	7	37	11	48	2	d
24	b	Christin. Fast		can	5	7	36	12	36	3	e
25	c	James. Apost.		can	17	7	34	1	24	4	f
26	d	Anne		can	29	7	32	2	12	5	g
27	e	Martha		leo	12	7	30	3	0	6	a
28	f	Dampson bi.		leo	24	7	29	3	50	7	b
29	g	Felix & Do.		vir	6	7	27	4	43	8	c
30	a	Abdon mar.		vir	20	7	26	5	24	9	d
31	b	Germ̃ bish.		lib	3	7	25	9	26	10	e

Saturne in 12 deg. of ♑ riseth at 9 and 11 min. at night. Iupiter in 8 deg. of ♒ riseth at 8 and 5 min. at night: is south at 12 and 21 minutes, and sets at 4 and 37 min. next morning. Venus in 10 deg. of Cancer riseth at 2 and 2 min. in the morn.
Lucida Lyra south at 11 and 3 min. at night.
Fomahaud south at 3 and 14 min. in the morn.
Pegasus shoulder south at 3 and 24 minutes in the morn.

1	Cal
2	6
3	5
4	4
5	3
6	Prid
7	Non
8	8
9	7
10	6
11	5
12	4
13	3
14	Prid
15	Idus
16	17
17	16.
18	15
19	14
20	13
21	12
22	11
23	10
24	9
25	8
26	7
27	6
28	5
29	4
30	3
31	Prid

Sold to James Yarlow 19
Loge for 12 - 4 a yard
Payed for 2 5 of Sam
and 50 bind yeare
about w[illegible]
and [illegible] to pay 4 14 8 u
[illegible] 8 e
and he owes me 5 -
for [illegible]
Dan 12 5 - 4
and I owe him 2 8 4 and 3 u
for hose and 2 8 -

for deale

First quarter the 4 day at 1 and 26 min. in the morning.
Full moon the 10 day at 6 and 16 min. afternoon.
Last quarter the 18 day at 7 and 26 min. in the morning.
New moon the 26 day at 6 and 22 min. in the morning

1	☾	6 Sun. aft. Trin.	Lammas day	libr	17	7	23	7	17	11	
2	d	Stephen		scor	0	7	22	8	9	12	g
3	e	Invent Ste		scor	14	7	20	9	0	13	a
4	f	Justine		scor	28	7	18	9	48	14	b
5	g	Oswald	Festum nives	sag	12	7	16	10	40	15	c
6	a	Sixtus	transf. Christ	sag	26	7	14	11	34	16	d
7	b	Donatus		capr	11	7	12	12	25	17	e
8	☾	7 Sun. af. Trin.		capr	25	7	10	1	17	18	
9	d	Roman mar.		aqua	10	7	8	2	8	19	g
10	e	Laurence m.		aqua	24	7	7	3		20	a
11	f	Tiburt mar.		pisc	9	7	5	3	50	21	b
12	g	Clare virg.		pisc	22	7	3	4	36	22	c
13	a	Sun in virgo		aries	6	7	1	5	18	23	d
14	b	Eusebius		aries	19	6	59	6	2		
15	☾	8 Sun. af. Trin.		taur	2	6	57	6	46	25	
16	d	Eluther bish.		taur	14	6	55	7	30	26	g
17	e	Oct. Lauren.		taur	26	6	53	8	15	27	a
18	f	Agapit mar.		gem	8	6	51	9	0	28	b
19	g	Ludovicus		gem	19	6	49	9	45	29	c
20	a	Bernard ab.		canc	1	6	47	10	30	30	d
21	b	Primatius		canc	13	6	45	11	15	31	e
22	☾	9 Sun. aft. trin.	Dog da. end	canc	25	6	43	12	0		
23	d	Zacheus Fast		leo	8	6	41	12	45	2	g
24	e	Barthol Apost.		leo	20	6	39	1	30	3	a
25	f	Lewis k. fra.		virg	3	6	37	2	15	4	b
26	g	Ruffine mar.		virg	16	6	35	3		5	c
27	a	Gebherdus		virg	29	6	33	3	48	6	d
28	b	Augustin		libr	13	6	31	4	40	7	e
29	☾	10 Sun. af. Trin		libr	27	6	29	5	33	8	
30	d	Felix		scor	11	6	27	6	25	9	g
31	e	Paulinus		scor	25	6	25	7	17	10	a

Saturn in 10 deg. of ♓ at 7 and 12 min. at night, and is south halfe an hour after midnight: Iupiter in 4 deg. of ♒ riseth 3 min. before 6 at night, is south at 10 & 6 min. and sets at 2 and 15 min. morning. Venus in 18 deg. of ♉ riseth 10 min. before 1 in the morning. Lucida Lyra south at 9 a clock at night. The Dolphins head south at 10 & 51 min. at night. Fomahaud south at one and 12 min. in the morning.

1	Cal.	g a b c d e f g
2	4	
3	3	
4	Prid.	
5	Non	
6	8	g a b c d e f g
7	7	
8	6	
9	5	
10	4	
11	3	
12	Prid.	
13	Idus	
14	19	g a b c d e f g
15	18	
16	17	
17	16	
18	15	
19	14	
20	13	
21	12	
22	11.	
23	10	g a b c d e f g
24	9	
25	8	
26	7	
27	6	
28	5	
29	4	
30	3	
31	Prid.	

September hath xxx dayes.

☽ First quarter the 2 day at 7 and 22 min. in the morning.
☻ Full moon the 9 day at 5 and 2 min. in the morning.
☾ Last quarter the 17 day at 2 and 26 min. in the morning.
● New moon the 24 day at 6 and 27 min. in the afternoon.

1	f	Giles abbot		sag	9	6	24	8	9	11	b
2	g	Veronice		sag	23	6	22	9	0	12	c
3	a	Seraph vir.		cap	7	6	20	9	51	13	d
4	b	Theodosia		cap	21	6	18	10	42	14	e
5	c	11 Sun. aft. Tri		aqua	5	6	16	11	34	15	f
6	d	Eleutherius		aqua	19	6	14	12	25	16	g
7	e	Nat. Qu. Eliz.		pisc	3	6	12	1	17	17	a
8	f	Nat. Mary Vir.		pisc	17	6	10	2	10	18	b
9	g	Gorgonius		ari	1	6	8	3		19	c
10	a	Hilvius		ari	14	6	6	3	48	20	d
11	b	Prothus		ari	27	6	4	4	36	Mat.	
12	c	12 Sun. af. Tri.		tau	9	6	2	5	24	22	e
13	d	Sun in Libra		tau	23	6	0	6	12	23	f
14	e	Holy Crosse		gem	4	5	58	7	0	24	g
15	f	Nicomedes	Ember week	gem	16	5	56	7	48	25	a
16	g	Cyprian bisp		gem	27	5	53	8	30	26	b
17	a	Lambert		can	9	5	51	9	20	27	c
18	b	Matt. & Cozm		can	21	5	49	10	11	28	d
19	c	13 Sun. af. Tri.	Ordination	leo	3	5	47	11	0	Mich.	
20	d	Eustace Fast	of Ministers	leo	16	5	45	11	48	30	f
21	e	Matthew Apo		leo	28	5	43	12	36	Barth.	
22	f	Mauritius		vir	11	5	41	1	24	2	g
23	g	Linus		vir	25	5	39	2	12	3	a
24	a	Andrychius		lib	8	5	37	3		4	b
25	b	Fiermine		lib	22	5	35	3	51	5	c
26	c	14 Sun. af. Tri.		scor	6	5	33	4	42	6	d
27	d	Cosme & Dam		scor	25	5	31	5	34	7	e
28	e	Eruperius		sag	1	5	29	6	25	8	f
29	f	Michael Arch.		sag	19	5	27	7	17	9	g
30	g	Hierome pri.		cap	4	5	25	8	8	10	a

Suturn in 7 deg. of ♓ riseth at 5 and 15 min. is south at 10 and 27 min. at night, and sets at 3 and 39 min. in the morn. Iupiter in 2 deg. of ♒ is south at 8 and 10 min. at night, and sets a quarter after midnight. Venus in 16 deg. of ♌ riseth at one and 37 min. in the morning. Mars and Mercury are neere the Sun. The Eagles heart is south at 10 & 7 minutes at night. Andromeda's head is south at 2 and 25 min. in the morning.

1	Cal
2	4
3	3
4	Prid
5	Non
6	8
7	7
8	6
9	5
10	4
11	3
12	prid
13	Idus
14	18
15	17
16	16
17	15
18	14
19	13
20	12
21	11
22	10
23	9
24	8
25	7
26	6
27	5
28	4
29	3
30	Prid

The maiores day is the 20 day

First quarter the first day at 1 and 41 min. afternoon.
Full moon the 8 day at 7 and 6 min. at night.
Last quarter the 16 day at 9 and 52 min. at night.
New moon the 24 day at 5 and 58 min. in the morning.
First quarter the 30 day at 9 and 44 min. at night.

1	a	Remigius		cap	18	5	23	9		11	d
2	b	Leodgar		aqua	2	5	21	9	51	12	e
3	c	15 Sun.af. Trin		aqua	16	5	19	10	42	13	
4	d	Francis. con.		aqua	29	5	17	11	34	14	g
5	e			pisc	13	5	15	12	25	15	a
6	f	Faith virg.	Octab.Mich.	pisc	26	5	13	1	17	16	b
7	g	Marks bish.	Except. day	aries	9	5	11	2	8	17	c
8	a	Pelagius	Return.brev.	aries	22	5	9	3			
9	b	Dionysius		taur	5	5	7	3	49	19	e
10	c	16 Sun.af trin.		taur	17	5	5	4	33	20	
11	d	Nichash bish		gem	0	5	3	5	17	21	g
12	e	Wilfrid bish.		gem	12	5	1	6	2	22	a
13	f		Quind.Mich	gem	24	4	59	6	45	23	b
14	g	Calixtus pa.	Except. day	canc	5	4	57	7	30	24	c
15	a	Wolfran	Return.brev.	canc	17	4	55	8	15	25	d
16	b	Michael	Appearance	canc	29	4	53	9	0	26	e
17	c	17 Sun.af.trin.		leo	11	4	51	9	45	27	
18	d			leo	24	4	49	10	30		
19	e	Fridiswid		virg	6	4	47	11	15	29	a
20	f	Sindolphus	Tres Mich.	virg	19	4	45	12	0	30	b
21	g	Ursula virg.	Except. day	libr	3	4	43	12	45	31	c
22	a	Severus bi.	Return.brev.	libr	16	4	41	1	30		
23	b	Ignatius	Appearance	scor	0	4	39	2	15	2	e
24	c	18 Sun.af.trin.		scor	15	4	37	3		3	
25	d	Jeffrey Cha.		sagit	0	4	36	3	48	4	g
26	e	Black Frier fall		sagit	16	4	34	4	40	5	a
27	f	Florence Fast	Mens. Mich.	sagit	29	4	32	5	33	6	b
28	g		Except. day	capr	14	4	30	6	26	7	c
29	a	Narcissus	Return.brev	capr	28	4	28	7	17	8	d
30	b	Germane	Appearance	aqua	12	4	26	8	8	9	e
31	c	19 Sun:af.trin.		aqua	26	4	25	9	0	10	

aturn in 6 deg. of ♓ is south at 8 and 32 min. at night & sets 42 min. after one in the morn, Iupiter in 3 deg. of ♒ is south at 6 and 42 min. at night, & sets at 10 & 30 min. the same night, Venus in 19 deg. of ♍ riseth at 3 aclock in the morning: Fomahaud south at 9 and 39 min. at night: Andromeda's head south at 10 & 42 min. at night. The 7 ſtars south at 2 & 19 min. morn. The Bulseye south at 3 & 8 min. morn.

d	1	Cal.		
e	2	6		
	3	5		
g	4	4		
a	5	3		
b	6	Prid.		
c	7	Non		
	8	8		
e	9	7		
	10	6		
g	11	5		
a	12	4		
b	13	3		
c	14	Prid		
d	15	Idus		
e	16	17		
	17	16		
	18	15		
a	19	14		
b	20	13		
c	21	12		
	22	11		
e	23	10		
	24	9		
g	25	8		
a	26	7		
b	27	6		
c	28	5		
d	29	4		
e	30	3		
	31	Prid.		

[illegible] wages is 2 3 13 4 d
James his wages is 36 8
Payed James at our lady day 2
Payd Sayer on maye day 2
Payd Sayer on Holy Rood day 2
Payd James his same day 2

day
at nit
10 d
10 d
3 4
2

● Full moon the 7 day 54 min. past noon.
☾ Last quarter the 15 day at 4 and 22 min. afternoon.
● New moon the 22 day at 4 and 52 min. afternoon.
☽ First quarter the 29 day at 8 and 34 min. in the morning.

1	d	All Saints		pisc	10	4	23	9	51	11	g
2	e	All Soules		pisc	23	4	21	10	42	12	a
3	f	Winifryde	Craft Anim	ari	6	4	20	11	34	13	b
4	g	Imantius	Except. day	ari	19	4	18	12	25	14	c
5	a	Powder treason	Return.brev.	tau	1	4	16	1	17	15	d
6	b	Leonard	Appearance	tau	14	4	15	2	8	16	e
7	c	20 Sun.af.Trin		tau	26	4	13	3		17	f
8	d	4 crowned m.		gem	8	4	11	3	50	18	g
9	e	Theodor ma		gem	20	4	10	4	37	19	a
10	f	Tryphon ma.		can	2	4	9	5	24	20	b
11	g	Martin bish.		can	14	4	7	6	12	21	c
12	a	Sun in sagit.	Craft Mart.	can	26	4	6	7	0	22	d
13	b	Brice bish.	Exc.ret.brev.	leo	8	4	5	7	48	23	e
14	c	21 Sun.af.Trin		leo	20	4	3	8	36	24	f
15	d	Leopaldus		vir	2	4	2	9	24	25	g
16	e	Edmund dep.		vir	14	4	1	10	12	26	a
17	f	Hugon bish.		vir	27	4	0	11	0	27	b
18	g	Gelasius		lib	11	3	58	11	48	28	c
19	a	K Charles born	Octab. Mart.	lib	24	3	57	12	36	29	d
20	b	Steph. conf.	Exc.ret.brev.	scor	9	3	56	1	24	And	
21	c	22 Sun.af.Trin.		scor	23	3	54	2	12	dec.	
22	d	Cicily virg.		sag	8	3	53	3		2	g
23	e	Clement pap		sag	23	3	52	3	48	3	a
24	f	Chrysologus		cap	8	3	51	4	36	4	b
25	g	Katherine		cap	23	3	50	5	24	5	c
26	a	Pet. of Alex.	Quind. Mar.	aqua	8	3	49	6	12	6	d
27	b	Agricola	Exc.ret.brev.	aqua	23	3	49	7	0	7	e
28	c	Advent sunda		pisc	7	3	48	7	4	8	f
29	d	Saturne Fast	Terme ends	pisc	20	3	47	8	36	9	g
30	e	Andrew Apost		aries	3	3	47	9	24	10	a

Saturn in 6 deg. of ♓ is south at 6 and 32 min. and sets 27 min. before midnight. Jupiter in 7 deg. of ♐ sets 40 min. after 8 at night. Venus in 26 deg. of ♎ riseth at 4 and 23 min. in the morning, Andromedas head south at 8 and 42 min. First starre of Aries, south at 10 and 27 min. at night. The Buls eye south at one & 8 min. Orions right shoulders south at 2 and 42 min. The great Dog south at 2 and 22 minutes in the morning.

1	Cal.	
2	4	
3	3	
4	Prid.	
5	Non	
6	8	
7	7	
8	6	
9	5	
10	4	
11	3	
12	Prid	
13	Idus	
14	18	
15	17	
16	16	
17	15	
18	14	
19	13	
20	12	
21	11	
22	10	
23	9	
24	8	
25	7	
26	6	
27	5	
28	4	
29	3	
30	Prid	

Full moon the 7 day at 7 aclock in the morning.
Last quarter the 15 day at 8 and 47 min. in the morning.
New moon the 22 day at 3 and 21 min. in the morning.
First quarter the 28 day at 10 and 55 min. in the morning.

1	f	Loy bish.		aries 16	3	46	10	12	11	
2	g	Bibian virg.		aries 28	3	46	11	0	12	
3	a	Lucius K		taur 11	3	45	11	48	13	
4	b	Barbara vir		taur 23	3	45	12	36	14	
5	c	2 Sun. in Adve.		gem 5	3	44	1	24	15	
6	d	Nicholas bi.		gem 17	3	44	2	12	16	
7	e	Ambrose bish		gem 29	3	44	3		17	
8	f	Concept. Mary		cane 11	3	43	3	48	18	
9	g	Proculus		cane 23	3	43	4	36	19	
10	a	Melchiades		leo 4	3	43	5	24	20	
11	b			leo 16	3	43	6	12		
12	c	3 Sun. in Adv.		leo 29	3	43	7	0	22	
13	d	Lucie virg.		virg 11	3	43	7	48	23	
14	e	Valerian bish		virg 23	3	43	8	36	24	
15	f	Nicasius		libr 6	3	43	9	20		
16	g	O Sapientia		libr 19	3	44	10	12		
17	a	Lazarus		scor 3	3	44	11	0		
18	b	Christopher		scor 17	3	44	11	48		
19	c	4 Sun. in Adv.	Ordination	sagit 1	3	45	12	36	29	
20	d	Phil. m. Fast	of ministers	sagit 16	3	45	1	24	30	
21	e	Thomas Apost.		capr 1	3	46	2	12	31	
22	f	Theodotius		capr 17	3	47	3			
23	g	Victoria virg		aqua 2	3	47	3	49	2	
24	a	Ignatius Fast		aqua 17	3	48	4	41	3	
25	b	Christmas day		pisc 2	3	48	5	24	4	
26	c	S. Stephen		pisc 16	3	49	6	25	5	
27	d	S. John Evan.		pisc 29	3	50	7	27		
28	e	Innocents		aries 13	3	51	8	8	7	
29	f	Thomas bec.		aries 25	3	52	9	0	8	
30	g	James transl.		taur 8	3	53	9	50	9	
31	a	Silvester		taur 20	3	54	10	42	10	

Saturn in 8 deg. of ♓ ſets at 9 & 36 min. at night, Iupiter in 13 deg. of ♒ ſets at 7 & 10 min. at night, Mars in 27 deg. of ♏ riſeth at 5 & 14 min. in the morn. Venus in 2 deg. of ♐ riſeth at 5 & 42 min. in the morn. Firſt ſtar of aries ſouth at 8 and 9 min. at night, Pliades or 7 ſtars ſouth at 10 & 11 min: at night, The Bulls eye ſouth at 11 aclock at night: the great Dog ſouth at 1 & 14 min. the little Dog at 2 & 5 min. morning.

1	Cal.	
2	4	
3	3	
4	Prid.	
5	Non	
6	8	
7	7	
8	6	
9	5	
10	4	
11	3	
12	Prid.	
13	Idus	
14	19	
15	18	
16	17	
17	16	
18	15	
19	14	
20	13	
21	12	
22	11	
23	10	
24	9	
25	8	
26	7	
27	6	
28	5	
29	4	
30	3	
31	Prid.	

A plaine and eaſie Table ſhewing the beginning, continuance, and ending of every Kings Reigne ſince the Conqueſt, with how long it is ſince the *ending of any of their Reigues, till this preſent Yeere*, 1641.

The K. names.	Began their Reigne.	Reigned yeer. mo. dayes	Since the end oftheir raigne.
W. Con.	1066 Octob. 16	20 y. 11. m. 22 d.	554 Septem. 9
W. Ruf.	1087 Septem. 9	12 y. 11 m. 19 d.	541 Auguſt 1
Henry 1	1100 Auguſt 1	35 y. 4 m. 11 d.	506 Decem. 2
Stephen.	1135 Decem. 2	18 y. 11 m. 19 d.	487 Octob. 25
Henry 2	1154 Octob 25	34 y. 9 m. 2. d.	452 July 6
Richa. 1	1189 July 6	9 y. 9 m. 22 da	442 April 6
K. John.	1199 April 6	17 y. 7 mo. 0 d.	425 October 19
Henry 3	1216 Octob. 19	56 y. 4 months	369 Novem. 16
Edwa. 1	1272 Novem. 16	34 y. 8 m. 9 da.	334 July 7
Edwa. 2	1307 July 7	19 y. 7 m. 6 da.	315 January 25
Edwa. 3	1326 Ianu. 25	50 y. 5 m. 7 da.	264 June 21
Richa. 2	1377 June 21	22 y. 3 m. 16 d.	242 Septem. 29
Henry 4	1399 Septem. 29	13 y. 6 m 5 da.	229 March 20
Henry 5	1412 March 20	9 y. 5 m. 24 da.	219 Auguſt 31
Henry 6	1422 Auguſt 3	38 y. 6 m. 18. da.	181 March 4
Edwa. 4	1460 March 4	22 y. 1. m. 8 da	158 April 9
Edwa. 5	1483 April 9	0 y. 1. m. 18. da.	158 June 22
Richa. 3	1483 June 22	2 y. 2 mo. 5 da.	156 Auguſt 22
Henry 7	1485 Auguſt 22	23 y. 8 m. 19 da	132 April 22
Henry 8	1509 April 22	37 y. 10 m. 1 da	95 January 28
Edwa. 6	1546 Ianua. 28	6 y. 5 m. 19 da.	88. Iul. 6.
Q. Mary	1553 July 6	5 y. 4 m. 22 da.	83 Novem. 17
Elizab.	1558 Novem. 17	44 y. 4 m. 15 d.	39 March 24
K. Jam.	1602 March 24	22 y. 0 m. 3 da.	16 March 27
K. Charles	1625 Mar. 27	Whom God grant long to Reigne.	

The foure quarters of this yeare 1641.

European moneths	Persian moneths	Arabian moneths	Ethiopian moneths
March	*Pharavardin*	*Ramaobau*	*Parmahâth*
April	*Adarpahasch*	*Sheuuall*	*Parmuda*
May	*Charda*	*Dhilkade*	*Paschnes*

The beginning of the Spring quarter, is accounted of the Astrologers as the time of the yeares birth: I will therefore begin with it, although something diverse to the common path. It begins with us the tenth day of March, at ten of the clock and 12 minutes in the morning, the 12 deg. & 44 min. of Pisces then ascending our horizon. The Sunne then entring the first point of Aries, making the day & night equall to us, as to all the world. The temper of this quarter ordinarily & of course is hot and moist, of complexion sanguine, & is the yeares youthfull & growing age, lasting while the sun runnes his course through Aries, Taurus, and Gemini. The state of the weather, as it depends upon the suns course to the fixed stars (& which would be constant, were there no intervention of other causes) is first dry: the sun having passed the section of the Equator with the Ecliptique, drawes neare to some hotter stars; and being nearer our zenith, both exhales and consumes the reliques of winters superfluity, helped by the Eastern winds, which then ordinarily blow. Hereby the earth is fit to receive the seeds that remain to be sown, and is also extimulated to generation: the trees thrusting forth buds, blossomes, leaves, & the earth braving it in her emerauld-like vest, embellished and adorned with varietie of

Chrysanthemion spangles: all which with corn and fruits also, needing a present irrigation, opportunely the sun in Taurus, is accompanied in his morning-rising, with the Pleiades and Hyades toward the North; the Hœdi toward the south: & soon after also Orion, waited upon also to bed with Acturus. which being tempestuous, stormy, and moist constellations, stirre up, and bring those pleasing showers, which being warmed by Southerly and Favonian winds, are welcome to the tender and newly rooted plants. Lastly, the sunne in Gemini approching his height, stirs up a temperate heat, convenient to the increasing of fruits and plants.

The Summer quarter.

June	*Thir*	*Dhilhaga*	*Peuni*
July	*Mardad*	*Muharam*	*Epip*
August	*Sabeberiz*	*Sefar*	*Musri*

The Summer quarter takes his beginning (according to the account of Astronomers) with the suns entrance into the first point of the solstitiall signe Cancer, being with us the 11 day of June at one of the clock in the morning the 14 degree and 50 min. of ♋ then ascending our horizon. Now are the dayes the longest, and the nights the shortest to all that dwell on this side the Equator, the day being with us at Cambridge (respecting the refraction) 16 houres 38 min. 36 seconds, The temper of this quarter is naturally hot & dry, of complexion cholerick. The sun being now ascended to his height, hath likewise with him brought all the earths furniture to their severall tropicks.

Now

Now herbs begin to form their seeds, and the fading flowers are succeeded by their fruits, and therefore need moisture to further their increase to their just quantitie. Fitly now the Aselli in ♋ rising with the sun stirres up showers to satisfie them with the latter rain: by the help whereof having seen their greatest, and now requiring heat for their full maturation, the sunne enters the fire-breathing ♌, and is also accompanied with the morning-rising of both the dogs, *Syrius* and *Procyon*; whereby is stirred up great heat, to the hardning of grain, and ripening of all other fruits. Which yet is something tempered by the concomitancy of the Etesian winds. By this time the sunne being come into this terrestriall signe Virgo the heat is abated; and the aire though still dry, yet cooler, that the husbandman may with more ease disrobe the fields, and furnish his barns. Lastly, this long dry now calling for moisture, the sunne approching to tempestuous and storm-breeding Bootes, by his morning rising with him, poures out store of rain to fill the chaps of the dry and gaping earth.

The Autumnall quarter.

September	*Mehar*	*Rabie*	*Tuth*
October	*Aban*	*Rabie posterior*	*Paap*
November	*Adar*	*Gumadhi*	*Hatur*

The autumnall quarter begins with the suns entrance into the other equinoctiall signe Libra, which is the 13 of September, at five in the morning, 29 degrees and 21 minutes then ascending: making again equall day and

night to all the world: having spent on this side the Equator 186 dayes, 18 hour. 38 min. 11 sec. The qualities now predominant are cold and dry, like to the complexion melancholly, & declining state of man. Now husbandmen in their endles circle beginning to provide for the crop of the following yeare, have their land prepared by some few showers caused by the morning-setting of the Pleiades, Hyades, and Orion: which moisture, lest it should hurt the new-sown grain and sprouting blade by the sudden approach of cold, the sunne while he passeth through ♐ a signe of qualitie hot and fiery, doth (as he can according to his distance from us) draw out the residue of it, and settleth the earth for the entertainment of the cold.

Winter quarter.

December	*Di*	*Gamadbi* 2.	*Cchiac*
Januarie	*Bebemen*	*Regab*	*Tuba*
Februarie	*Asphandar*	*Schaban*	*Amschir*

WInter quarter begins at the suns entrance into the tropicall signe Capricorn, which he doth the 12 of December about three of the clock in the afternoon, making then the shortest day and longest night to all on this side the Equator: the day with us at Cambridge then being 7 h. 21 min. 24 sec. The temper is now cold and moist, phlegmatick like to our decrepit state; in both much superfluous humiditie

humidity doth abound. The earth seems now to lie still and to be quiet, that it may recover the strength spent in the last summers productions: wanting a richer, it is oft robed with a vest of snow; which yet is observed not seldome to promise ensuing plenty, toward the end of the quarter. The sunne approching in Pisces, accompanied with some warmer western winds, prepares the earth to entertain the ever-welcome Spring.

Under that spangled vault the starrie sphere,
If *Titans* course should onely every yeare
The weathers temper change, then plainly we
The next yeares weather might in this foresee.
Compare two yeares, and there but little want,
But the same day same starres are culminant:
Their risings, settings, on the same day fall,
Acronique, *Cosmique*, and *Heliacall*.
This constancie would yeeld to no mutations,
Did not the Planets oft consociations
Their power interpose: by whose aspects
I' th' heaven are caus'd those various chang'd effects.
Their various course is such, so strange their race,
The earth ne're saw them twice unchang'd in face:
This *Protean* mixture of the seven together,
Will cause a *Protean* daily change of weather.

Times prohibiting and allowing marriage.

ADvent bids thee to contein:
A Hilarie sets thee free again.
Septuagesima sayes thee nay:
Eight dayes from Easter sayes you may.
Ascension pleads thy chastitie:
Yet thou maist wed at Trinitie.

}	*November*	22
	January	13
	February	21
	May	3
	June	3
	June	20

¶ *To*

¶ *To know the time of the Tides in a more exact and readie manner, then heretofore hath been set forth by any. The use followeth,*

Dayes after the Change or Full, the Moon is South at

0	1	2	3	4	5	6	7
12	12 48	1 36	2 24	3 12	4 0	4 48	5 36

Dayes after either of the Quarters, the Moon is South at

0	1	2	3	4	5	6	7
6	6 48	7 36	8 24	9 12	10 0	10 48	11 36

FIrst find the new Moon, Full, or Quarter, in the Kalender; then count how many dayes are past either of those: and under the same number of dayes past, you shall here see the time that the Moon will be South the same day: then look for the haven or port you desire, and where the houres and quarters stand before the same, there it is high-water so many houres and quarters before the time above found: but where the houres and quarters stand after the place, there it is high-water so long after the time first found. *As for example,*

The 26 day of *Jan.* (that is, 5 compleat dayes past the First quart.) in this table above I find her south, being the 5 day after the quarters at 10 of the clock, which maketh full sea at *Quinborough*; but at *Rye* it is tide 3 quarters before, at *Gravesend* an houre and a half after, and at *London* three houres after, &c.

H.	Q.	
0	3	Quinborough, Southampton, Portsmouth, Wellins, Rye, Callice, Calshot, Winchelsea, Gorend.
1	2	Yarmouth, Bulloigne, Dover, Harwich, Wight.
2	1	Needles, Deep, Casket, Lux, Lenow, Orford, Layste.
3	0	Orkney-pool, Orwell, S. Hellen, Flee, Eames, Embden.
3	3	Portland, Peter-port, Hareflew, Hague, Blanch.
4	2	Milford, Bridge-water, North-coast, Ex-water, Taxell.
5	1	Bristol, Lanion, Foulnesse.
6	0	Lin, Humber, Waymouth, Plimouth, Antwerp.

H.	Q.	
0	3	Aberden, Redban, Rochester, Maldon, West of Nore.
1	2	Grave-end, Downes, Romnney, Tenet, Romkins.
2	1	Dundee, S. Andrews, Lisborn, Silly, Maze, S. Lucas.
3	0	London, Tinmouth, Hartle-poole, Ampsterdam, Gasgoine.
3	3	Barwick, Ostend, Scarborough, Fount, Flamborow, Flushing.
4	2	Prith, Leith, Dunbar, Lawr, Bloy, Monsh. Egmon.
5	1	Falmouth, Foy, Garnsey, Severn-mouth, Waterford,

The

Of the eclipſes happening this yeare.

FOure times in this yeare ſhall the two great lights be (or ſeem to be to the earths inhabitants) eclipſed: Twice the moon, by reaſon of the earths groſſe body being interpoſed between her and the ſunne, hindering her of her borrowed light; And twice the ſunne, by the interpoſition of the moon between the ſunne, and the earth. But there will but one onely and that of the moon appear in our horizon. And that upon the eighth of October: It beginneth at five of the clock and 7 minutes, the middle at ſeven of the clock and 2 minutes, the end at nine of the clock at night: the continuance is 3 houres, 57 minutes; the digits eclipſed are 7 and 49 minutes.

When the other eclipſes happen I have noted in the Almanack.

How to behold an eclipſe of the Sunne without hurt to the eyes.

TAke a burning-glaſſe, ſuch as men uſe to light tobacco with in the ſun; or a ſpectacle-glaſſe that is thick in the middle, ſuch as is for the eldeſt ſight; and hold this glaſſe in the ſun as if you would burn through it a paſtboard or white paper book, or ſuch like; and draw the glaſſe from the board or book, twice ſo far as you do to burn with it: ſo by direct holding it nearer or further, as you ſhall ſee beſt, you may behold upon your board, paper, or book, the round body of the ſun, and how the moon palleth between the glaſſe and the ſunne during the whole time of the eclipſe.

This mayeſt thou practiſe before the time of an eclipſe, wherein thou ſhalt diſcern any cloud paſsing under the ſunne; or by another putting or holding a bullet or his fingers end betwixt the ſunne and the glaſſe at ſuch time (the ſunne ſhining) as thou holdeſt the glaſſe as before thou art taught.

¶ To finde when the Moon ſhall be eclipſed, and when not, by her diſtance from either of the two ſections called the head and tail of the dragon, thus noted ☊ ☋.

IF the moon at the time of her true oppoſition to the ſunne, ſhall be diſtant from either of theſe two points, leſſe then 10 degrees, 21 minutes, and 20 ſeconds, then muſt the moon ſuffer an eclipſe.

But if her diſtance (as before) be more then 13 degrees, 5 minutes, and 23 ſeconds, then the moon (at that full) cannot be eclipſed.

Therefore if her diſtance be more then 10 degr. 21 minutes, 20 ſeconds, and leſſe then 13 degrees, 5 minutes, 23 ſeconds, then ſhe may happen to be eclipſed, but not neceſſarily.

To finde when the ſunne ſhall be eclipſed, and when not.

IF the apparent latitude of the moon at the time of the viſible conjunction be leſſe then 30 minutes, 40 ſeconds, there muſt be an eclipſe.

But if the apparent latitude of the moon be more then 34 minutes, 51 ſeconds, there cannot be an eclipſe.

Therefore if the apparent latitude be more then 30 minutes, 40 ſeconds, and leſſe then 34 minutes, 51 ſeconds, there may be an eclipſe.

Aſtro-

Astronomicall Elections, &c. briefly described for administration of Physick and Phlebotomie.

AS in all other parts of Physick, so in phlebotomie, or letting of bloud, first skilfully and circumspectly is to be considered and certainly known the cause: As whether it be needfull and good to the patient, as that it be to purge the body of some unnaturall, naughtie, and superfluous humour. For otherwise, letting of bloud is very dangerous, and openeth the way to many grievous infirmities. And note generally, that it is not convenient, either for a lean and weak man, or for a very fat and grosse man to be let bloud, neither for a child under 14 yeares of age, nor an old man above 56.

Now there remaineth to be considered, how it standeth with the patient inwardly, for his complexion and age; and outwardly, for the time of the yeare, time of the day, and diet.

For the complexion; Let bloud the { Phlegmatick, Melancholick, Cholerick, Sanguine } The Moon being in { *Aries* or *Sagitarius*. *Libra* or *Aquarius*. *Cancer* or *Pisces*. either of these.

For his age; Let bloud in his { Youth, from the change to the first quarter. Middle age, from the first quarter to the full. Elder age, from the full to the last quarter. Old age, from the last quarter to the change.

The time of the Yeare.

Spring good. Harvest indifferent

For the time of the Moneth.

Let not bloud { The moon in *Taurus*, *Gemini*, *Leo*, *Virgo*, or *Capric.* The day before nor after the change and full. Twelve houres before and after the quartiles. The moon with *Jupiter* or *Mars* evil aspected.

The time of the Day.

Morning after sun-rising, fasting: after noon, after perfect digestion: the aire temperate, the wind not south.

Diet

Diet after bleeding.

Sleep not preſently, Stirre not violently,
Uſe no venerie, Feed thou warily.

Notwithſtanding, for the Phrenſie, the Peſtilence, the Squinancy, the Pluriſie, the Apoplexie, a continuall Headach growing of choler or bloud, a hot burning Fever, or any other extreme pain, in this caſe a man may not tarry a choſen time; but incontinently, with all convenient ſpeed, he is to ſeek his remedie: but then bloud is not to be let in ſo great a quantitie, as if a choſen time might be reſpected.

Good to { Prepare humours / Vomit / Purge by neezing / Take clyſters / Take gargariſmes / Stop rheumes and flux / Bath for cold diſeaſes / Bath for hot diſeaſes } the Moon in { *Gemini, Libra,* or *Aquarius.* / *Aries, Taurus,* or *Capricorn.* / *Cancer, Leo,* or *Virgo.* / *Aries, Libra,* or *Scorpio.* / *Cancer,* or *Aries.* / *Taurus, Virgo,* or *Capricorn.* / *Aries, Leo,* or *Sagittarius.* / *Cancer, Scorpio,* or *Piſces.*

Purge with { Electuaries, / Potions, / Pills, } the Moon in { *Cancer.* / *Scorpio.* / *Piſces.*

The opinion of *William Bullein.*

Quamvis Medicina de ſe Scientia ſit perfecta, Medicus tamen in opere ſuo ſine Aſtrologia non eſt perfectus.

Although Phyſick is a perfect ſcience of it ſelf, yet a Phyſician cannot be perfect in his work without Aſtrologie.

FOr that in us all things may vain appeare.
A Vein we have for each day in the yeare.

Bones, Veins, Teeth } in a Man perfect in his bodie { 217 / 365 / 32

The

The proportion of the weight of metalls compared in ſpheres of the ſame diameter.

TAke ſeven ſeverall balls or bullets, all of one greatneſſe, as being all caſt in one mould, of the ſame metalls, and compared together, their ſeverall weights ſhall be as followeth, ſuppoſing the firſt of Gold to be juſt one pound Troy, *&c.*

		ounc.	*d.*	*gr.*	*m.*	
1	Gold	12	10	0	0	☉
2	Quick ſilver	8	11	10	10	☿
3	Lead	7	7	16	3	♄
4	Silver	6	10	12	7	☽
5	Copper	5	13	16	11	♂
6	Iron	5	1	1	0	♀
7	Tinne	4	13	11	13	♃

Here follow certain profitable rules and tables, exactly calculated by *Edward Pond*, fitting for all men that uſe any trade of buying and ſelling, *&c.*

A ſpeciall note and generall rule, to be obſerved in the uſe of theſe enſuing tables.

IN every of theſe five Tables, whenſoever your queſtion is of a greater ſumme then is therein contained, do but lay down with your pen or counters the ſumme found in the Table, ſo often as will make up the ſumme propounded.

Example.

By the former example upon the uſe of the ſecond Table, where one pound in 30 yeares is worth 10 pounds, one ſhilling, and foure-pence-farthing; thereby it plainly appeareth, that five pounds ſhall be worth five times ſo much, and ten pounds worth ten times ſo much as one pound is worth; *viz.* ten pounds at 30 yeares end will be worth an 100 pounds, 13 ſhillings, ſix pence, half-peny, at 8 in the hundred.

How

The uſe of theſe five tables following, by *Edward Pond*, at the rate of 8 in the 100.

THe firſt table ſhews the yearely intereſt of any ſumme, from one ſhilling and upwards, unto 10000 pound, either by pen or counters, onely by addition.

Example. For the uſe of 17 pounds and 17 ſhillings: by this table I ſee that the yearely uſe of ten pounds, is 16 ſhillings; and of 7 pound is 11 ſhillings, 2 pence, 2 qu. and of 17 ſhillings, is one ſhill. 4 pence: all theſe added together make one pound, 8 ſhillings, 6 pence half penie.

The ſecond table ſheweth what any ſumme put out for any term under 31 yeares will be in the end, accounting intereſt, and intereſt upon intereſt, &c.

Example. One pound put out for 30 yeares, is worth ten pounds, 1 ſhill. 4 pence qu. to be paid at the end of 30 yeares.

The third table ſheweth what any ſumme due to be paid at any term of yeares under 31, is worth in readie money.

Example. One pound due to be paid at the end of 30 yeares, is worth in readie money 1 ſhil. 11 pence, halfpeny, farthing.

The fourth table ſheweth what any ſumme, being an annuity or yearely rent to endure any term of yeares, will be worth, all to be paid at the end.

Example. One pound annuity yearely due to be paid, during the term of 30 yeares, and all forborn untill then, will be then worth 113 pounds, 5 ſhillings, 6 pence, halfpeny.

The fifth table ſheweth what any ſumme, being an annuity or yearely rent, to endure any term of yeares, or a leaſe for any term of yeares to come, under 31, is worth in ready money, the clear yearely rent being known.

Example. A leaſe or annuity of one pound yearely to be paid during 30 yeares, is worth in ready money 11 pounds 5 ſhillings, one peny, three farthings.

Tables